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RECORDER'S OFFICE, Son Madison County, Montana.

1<u>963</u> Filed

Recorder

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STATE PUBLISHING COMPANY

RECEIVED County..... Madison.

STATE OF MGNTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER COUNCES AND CONSENSITION Which water is found and height to which water rises in well.

5-5748

' The state of the		
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From To (Feet)	
which the well is located, last copy to be retained by driller.	0 2	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.		
A CONTRACT C		
Owner Paul S. Larson For Administrator's Use		
Address Sheridan File 50250; 96		
6.29.73		
Date well started April, 1969 GW 1 429 p.m.		
completedMay.,1969		
completed		
Type of well		
<u>-</u>		
Equipment used R. Ditcher INA BACK (to E (Churn driil, rotar) or other)		
Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐X		
Industrial 🗍 Drainage 🗍 Other 📑 Garden/Lawn 🗍		
*Describe 3! top, 2! bottom, 2! deep, 4 mile long		
USE: If used for irrigation, industrial, drainage or other. Explain,		
state number of acres and location or other data (i.e. Lot, Block	+	
and Addition). Irrigation and drainage		
ESTIMATED ANNUAL WITHDRAWAL 200 inches for 4 months		
Size of Size and From To PERFORATIONS		
Hole of Casing Kind From To Size (Feet) (Feet)	.:	
		
N Costinuous land		
Static water level		
at gallons per minute,		
measured minutes after pumping		
began. **Avasured from ground level.	-	
\/eil developed by	+	
forhours,		
Power Pump HP		
Remarks: (Gravel packing, cementing, packers, type of shutoff)		
s packers, type of shooting		
SW. 1/4 NW14 Sec 28		
74. N. R. 5. N. W		
- · · · · · · · · · · · · · · · · · · ·		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.		
	+	
Driller's Signature Way affaliable		
Driller's Address		
	つ	Show exact depth of bottom
LICENSE NO		show exact depin or pottom

"96" or

⊝**250**

LARSON, Paul S.

Notice of Comp. of GW $^{\rm A}{\rm pp}$ by Means of Well

COPY

RECORDER'S OFFICE
Madison County, Montana
Filed 29 June
at 4:29 County Recorder

Fee \$ 2.00 Deputy

3 GW 3 Revised 1969 2057—1500—1/71 County Madison

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner Taul & Ethel J. Lasson
For Administrator's Use	Address Sheridan Montana
File	Contractor (if any)
Jame 4, 1, 973	Address of Contractor Leff
GW 1	Date Started afril 1, 1971 Date Completed May 1, 1971
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) Lub isrigation
	and draining of pasture
Land N Drained	
and	2. Means of withdrawing water (gravity, pump, canal, etc.)
1ed J	3. Depth of water table Ground level
	4. Use of the water Mugstine and
	Sivestock
	5. Amount of groundwater claimed (in miner's inches or gallons
S	per minute) 150 mehrs
T N R E W	6. If used for irrigation, give number of acres and description
7. 5 S	of land 120 acres Hay & Basture land
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year 140 ame ful
mated	
	8. Months of year spring flows Jane, July any
	Aught and Oct
	Signature of Owner Taul A. Laur
	-
	Date 22 31, 1973

LARSON, Paul S. Notice of appropriation of G.W. without well

RECORDER'S OFFICE | Ss.

Madison County, Montana | Ss.

Filed 4 June | 19.73

at | 9:45 | o'clock a.m Lorraine P. Molitor Deputy

J^{CM} 2 CADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

		Owner Caul S. & Ethel J. Larson
* :	For Administrator's Use	Address Aheridan Montana
	File 49997	Contractor (if any)
	June 4 1973	Address of Contractor Sulf
	GW 1 9:45 A.M.	Date Started Buil 1971 Date Completed May 1 1971
		Describe means of obtaining groundwater (as by sub-irrigation,
		developed spring, drains, etc.) Luft wrightion
		and drawing of pasture
	Land	
	n Prained	
and	#	2. Means of withdrawing water (gravity, pump, canal, etc.)
RRIG- ted	> 7	Gavety
1.5¢	E	3. Depth of water table fround lavel
		4. Use of the water wigation and livestock
		5. Amount of groundwater claimed (in miner's inches or gallons
		per minute)
	6.334	
		6. If used for irrigation, give number of acres and description
	T <u>N</u> R <u>E</u> W	
	7, 0 2	of land 120 acres, Hay+ Pastureland
	INDICATE POINT OF APPROPRIATION	
	AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	1/1600 1/ 1
	mated 48.50	7. Estimate amount of water used each year 240 acrufed
		0 0 1 0
		8. Months of year spring flows January July, aug.
		Sept & Ulla
		Signature of Owner Taul & Larson
		Date May 31 1973

LARSON, Paul S. Notice of appropriation of G.W. without well RECORDER'S OFFICE
Madison County, Montana
Filed 9:45 C O P Y Deputy CHARLES PRESENTED म्यासान् मान्यान स्थापित ANT OF MONTHE.

The second constant of the CHARL BECARGE FRAME

हुईक्ट्रीहर्व आर्थक वर्षा हुन्द्रभाग्नाम स्थाप

The Medical de winds and the season of seasons

(Under Chapter 237, Montana Session Laws, 1961)

Donal	ld D. Edmist	n	, of	Sheridan
	(Name of Appro	opriator)	(Address)	(Town)
ounty of	Mad1son		State of Montana	
ave appropr	riated groundwate	r according t	o the Montana laws in effect prior to J	anuary 1, 1962, as follows:
	N 9			
: : :	NO.L		The beneficial use on which the claim is l	pased
	22		domestic and stock water	
		No. 2		
		3.	Date or approximate date of earliest ber	reficial use; and how contin
			ous the use has been	***************************************
			1)22x 1923	
		— E		
			The amount of groundwater claimed (in minawa inches or cella
		4.	per minute) 50 gal per min.	(both wells)
			per minute)	
		5.	If used for irrigation, give the acreage	and description of the lan
	s		to which water has been applied and	name of the owner there
			none	
1/4 Sec	29 _T 45 _R 54			
cate point	of appropriation			
place of use	, if possible. Each presents 10 acres	Į.	The means of withdrawing such water f	rom the ground and the lo
n sduare re	breseura to acrea		tion of each well or other means of without	
				1790791
drawal of	groundwater	1923	con of the construction of the well, well	s, or other works for wi
The depth of So far as i works for the last factor of the last factor	groundwater of water table it may be availab he withdrawal of t wells six	25-27 for the type, a groundwater	electric pump on of the construction of the well, well size and depth of each well or the gener lings; 12 draw pipe ; 2 well	s, or other works for wi
The depth of So far as i works for the last feet involved.	groundwater of water table it may be availab he withdrawal of t wells six	25-27 for the type, sproundwater	electric pump on of the construction of the well, well set	s, or other works for wi
The depth of So far as i works for the state of the state	groundwater of water table it may be availab he withdrawal of t wells six	25-27 for the type, sproundwater anch cas	electric pump on of the construction of the well, well set size and depth of each well or the gener lngs; 1; draw pipe; 2 well	s, or other works for wi
The depth of So far as i works for the lestimate.	groundwater of water table it may be available withdrawal of twells six	25-27 for the type, and	electric pump on of the construction of the well, well size and depth of each well or the gener lings; 12 draw pipe; 2 well hdrawn each year. 70,000 ga	s, or other works for wi
The depth of So far as i works for the lestimate.	groundwater of water table it may be available withdrawal of twells six	25-27 for the type, and	electric pump on of the construction of the well, well eet size and depth of each well or the gener lngs; 13 draw pipe; 2 well	s, or other works for wi
The depth of So far as i works for the lestimate.	groundwater of water table it may be available withdrawal of twells six	25-27 for the type, and	electric pump on of the construction of the well, well size and depth of each well or the gener lings; 12 draw pipe; 2 well hdrawn each year. 70,000 ga	s, or other works for wi
The depth of So far as i works for the lestimate.	groundwater of water table it may be available withdrawal of twells six	25-27 for the type, and	electric pump on of the construction of the well, well size and depth of each well or the gener lings; 12 draw pipe; 2 well hdrawn each year. 70,000 ga	s, or other works for wi
The depth of So far as i works for the stimate The estimate The log of Such other	groundwater of water table it may be available withdrawal of twells six ved ted amount of groundstands encour	25-27 fele, the type, sproundwater anch case oundwater with the red in the constitution of the constitutio	electric pump on of the construction of the well, well size and depth of each well or the gener lings; 12 draw pipe; 2 well hdrawn each year. 70,000 ga	s, or other works for wind all specifications of any other locations.
The depth of So far as i works for the stimate. The estimate The log of Such other	groundwater of water table it may be available withdrawal of twells six ved ted amount of groundstands encour	25-27 fele, the type, sproundwater anch case oundwater with the red in the constitution of the constitutio	electric pump on of the construction of the well, well set size and depth of each well or the gener lings; 13 draw pipe; 2 well hdrawn each year	s, or other works for wind all specifications of any other locations.
The depth of So far as i works for the stimate The estimate The log of Such other	groundwater of water table it may be available withdrawal of twells six ved ted amount of groundstands encour	25-27 fele, the type, sproundwater anch case oundwater with the red in the constitution of the constitutio	electric pump on of the construction of the well, well set size and depth of each well or the gener lings; 13 draw pipe; 2 well hdrawn each year	s, or other works for wind all specifications of any other locations.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Worseld D. Edmiton

GW 4			

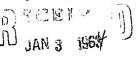
Approved Stock Form-State Publishing Co., Helena, Montann-42234

File No....

 $_{\mathrm{T}}$ 4S $_{\mathrm{R}}$ 5W County Madison

DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODE JAN 3



••••••		Edmisten	, of Sheridan
~		f Appropriator)	(Address) (Town) Montana State of
County lave a	01	ndwater accordin	g to the Montana laws in effect prior to January 1, 1962, as follows:
1	N		
1	x		2. The beneficial use on which the claim is based
			stook water
			3. Date or approximate date of earliest beneficial use; and how continu-
			ous the use has been.
		E	1940
<u> </u>			
			4. The amount of groundwater claimed ('a miner's inches or gallons per minute)
			10 inches
			5. If used for irrigation, give the acreage and description of the lands
	<u> </u>		to which water has been applied and name of the owner thereof
.	Sec. 30 T. 48	_ 5W	•••••••••••••••••••••••••••••••••••••••
··· /4·····			
l place	point of approp of use, if possible	. Each	
all squ	are represents 10	acres.	6. The means of withdrawing such water from the ground and the loca-
			tion of each well or other means of withdrawabavation
m).	2.4		
The draws	date of commendate	cement and comp	letion of the construction of the well, wells, or other works for with-
drawa	date of commendal of groundwate	r1940	
drawa	al of groundwate	r 1940	letion of the construction of the well, wells, or other works for with-
draws	al of groundwate	r 1940 ole surf	letion of the construction of the well, wells, or other works for with-
The d	el of groundwate	or 1940 Surfa	letion of the construction of the well, wells, or other works for with-
The d	el of groundwate	or 1940 Surfa	letion of the construction of the well, wells, or other works for with-
The d	el of groundwate	or 1940 surface nearliable, the type val of groundwate rods long	letion of the construction of the well, wells, or other works for with- ace be, size and depth of each well or the general specifications of any other are feet wide at top.
The d	el of groundwate	or 1940 surface nearliable, the type val of groundwate rods long	letion of the construction of the well, wells, or other works for with- ace be, size and depth of each well or the general specifications of any other are face deep eight feet wide at top.
The d	el of groundwate lepth of water tab ur as it may be a t for the windraw	or 1940 ole surfa evailable, the type val of groundwate rods long	letion of the construction of the well, wells, or other works for with- ace e, size and depth of each well or the general specifications of any other Bir feet deep eight feet wide at top.
The d	el of groundwate lepth of water tab ur as it may be a t for the windraw	or 1940 ole surfa evailable, the type val of groundwate rods long	letion of the construction of the well, wells, or other works for with- ace be, size and depth of each well or the general specifications of any other are fix feet deep eight feet wide at top.
The d	el of groundwate lepth of water tab ur as it may be a for the windraw	or 1940 surface surfa	letion of the construction of the well, wells, or other works for with- ace e, size and depth of each well or the general specifications of any other Bir feet deep eight feet wide at top.
The d	el of groundwate lepth of water tab ur as it may be a for the windraw	or 1940 surface surfa	letion of the construction of the well, wells, or other works for with- ace e, size and depth of each well or the general specifications of any other Bir feet deep eight feet wide at top. withdrawn each year 150,000 gals
The d	estimated amount	or 1940 surface surfa	letion of the construction of the well, wells, or other works for with- ace e, size and depth of each well or the general specifications of any other BIX feet deep eight feet wide at top. withdrawn each year 150,000 gals ne drilling of each well if available.
The d	estimated amount	or 1940 surface surfa	letion of the construction of the well, wells, or other works for with- ace e, size and depth of each well or the general specifications of any other Eix fees deep eight feet wide at top. withdrawn each year 150,000 gals ne drilling of each well if available.
The d	lepth of water table as it may be a for the windraw diken forty estimated amount og of formations other information	of groundwater encountered in the	letion of the construction of the well, wells, or other works for withdrawn each year 150,000 gals ture as may be useful in carrying out the policy of this act, including
The d	el of groundwate lepth of water tab ar as it may be a affor the windraw diren forty estimated amount og of formations other information ence to book and	or 1940 surface surfa	letion of the construction of the well, wells, or other works for with- ace e, size and depth of each well or the general specifications of any other Eix fees deep eight feet wide at top. withdrawn each year 150,000 gals ne drilling of each well if available.
The d	el of groundwate lepth of water tab ar as it may be a affor the windraw diren forty estimated amount og of formations other information ence to book and	or 1940 surface surfa	letion of the construction of the well, wells, or other works for with- see e, size and depth of each well or the general specifications of any other six feet deep eight feet wide at top. withdrawn each year 150,000 gals ne drilling of each well if available. ture as may be useful in carrying out the policy of this act, including ty record.
The d	el of groundwate lepth of water tab ar as it may be a affor the windraw diren forty estimated amount og of formations other information ence to book and	or 1940 surface surfa	letion of the construction of the well, wells, or other works for witherese and depth of each well or the general specifications of any other six feet deep eight feet wide at top. withdrawn each year 150,000 gals ture as may be useful in carrying out the policy of this act, including ty record.
. The d	el of groundwate lepth of water tab ar as it may be a affor the windraw diren forty estimated amount og of formations other information ence to book and	or 1940 surface surfa	letion of the construction of the well, wells, or other works for witheres. e, size and depth of each well or the general specifications of any other size feet deep eight feet wide at top. withdrawn each year 150,000 gels ture as may be useful in carrying out the policy of this act, including ty record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

28955 la L. Edmisten

RECORDER'S OFFICE, acison County, Montana. Ss.

Filed 22,3/1963

County Recorder

Tee \$ 2

Denutr

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Approved Stock Form-State Publishing Co., Helena, Montanu-42234

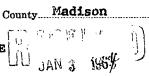
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File No.....

T 4S R 5W

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights: ENGINEER

(Under Cha	pter 237, Montana S	ession Laws, 1961)	
Iola L. Edmisten	o.f	Sheridan	
(Name of Appropriator)	, UL	(Address)	(Town)
County of Madison	State		, ,
nave appropriated groundwater according	g to the Montana la	ws in effect prior to Ja	anuary 1, 1962, as follows:
N			
			oased
XX	scock and	domestic use	***************************************
			eficial use; and how continu
	ous the use has l	een	
	1935		
			~~~~
		-	in miner's inches or gallon
	per minute)		ie
	40	gal. per minut	.e
s	to which water	has been applied and	and description of the land name of the owner thereo
14 Sec. 30. T. 4S R. 5W	***************************************		,
		*************************************	
icate point of appropriation place of use, if possible. Each			
ll square represents 10 acres.			rom the ground and the loca irawal
•	erectif.	pumps	
M1 - 3			
The date of commencement and comp drawal of groundwater	letion of the construc	ction of the well, well	s, or other works for with
1935		,.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
The depth of water table about	8 feet	4	
-			
So far as it may be available, the type works for the withdrawal of groundwat			
about 37 feet deep, han			
about 3/ Test deep, man			
		70 000 for	two
The estimated amount of groundwater	withdrawn each year	/U,UUU IOT	MANAGE METTR
The last formations are continued in a	ha duillium ash	II is amailable	
The log of formations encountered in t	ie drining of each wo	eii ii availadie	
***************************************			
Such other information of a deal?		al da annual a de de	
Such other information of a similar neeference to book and page of any cour	ty recordty	il in earrying out the	policy of this act, includin
	Io	la L. Edmisten	
	Ву	(1)	111001.
		\4/	VAXI Tolomen ton
	Signat	ure of Owner. LONA	MA IS CRITICION
		Date. D	ecember 31, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

RECORDERS OFFICE, (SS. Madison County, Montana.)

Gounty Recorder

GW	

Approved Stock Form-State Publishing Co., Helena, Montana-42234	OF THE	, 3	31
			17

File	No
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T. 4S R. 5W

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

County Madison
3 Springs
2 Medlag64

# Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

1. Gordon J. Molitor (Name of Appropriat	tor) of Sheridan (Town)	
(Name of Appropriate		
County of Madl Son	State of Montana ording to the Montana laws in effect prior to January 1, 1962, as follows	a •
nave appropriated groundwater acc	ording to the brontana naws in effect prior to candary 1, 1962, as renow.	٠.
N		
	2. The beneficial use on which the claim is based 1-2-3-4- Sto	
	water & irrigation; #5 Household use	
#1		
x 4 5	3. Date or approximate date of earliest beneficial use; and how cont	
#2¥	ous the use has been 1-2-3-5 in 1900 4 in 1948	
30	E All continuously ever since	
#3 x		
1	4. The amount of groundwater claimed (in miner's inches or gal	lons
	per minute) #1-5 gal per min. #2-25 gal. per	mir
	#3-5 gal per min. #4-20 gal. min. #5-25 ga	l.
	per min.	
s	<ol> <li>If used for irrigation, give the acreage and description of the la to which water has been applied and name of the owner the</li> </ol>	
	#1-2-3-4- 80 acres in Et Sec. 30 and 40	•••••
/支载.E≥. Sec30 T.4S. R5W	acres in Wi Sec. 30; owned by Gordon J.	• • • • • • •
dicate point of appropriation	Molitor	
nd place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the l	00a-
uan aquare represents to acres.	tion of each well or other means of withdrawal #4handpump	
	#5 electric pump	
drawal of groundwater	completion of the construction of the well, wells, or other works for w	
drawal of groundwater		
drawal of groundwaterSec		
drawal of groundwaterSee	18 feet; #5- 28 Feet	
drawal of groundwater	2. No. 3. above  18 feet; #5- 28 Feet  18 type, size and depth of each well or the general specifications of any o	  ther
drawal of groundwater	e type, size and depth of each well or the general specifications of any of dwater #4-20 feet deep, driven well 4 inche: casin dug well rocked up, 4 inch casing, electric pum	  ther
drawal of groundwater	18 feet; #5- 28 Feet	  ther
drawal of groundwater	e type, size and depth of each well or the general specifications of any of dwater #4-20 feet deep, driven well 4 inche: casin dug well rocked up, 4 inch casing, electric pum	  ther
drawal of groundwater	e type, size and depth of each well or the general specifications of any of dwater #4-20 feet deep, driven well 4 inche: casin dug well rocked up, 4 inch casing, electric pum	  ther
drawal of groundwater	e type, size and depth of each well or the general specifications of any or dwater #4-20 feet deep, driven well 4 inche: casin dug well, rocked up, 4 inch casing, electric pum	ther <b>Z</b>
drawal of groundwater	2 No. 3 above  18 feet; #5-28 Feet  e type, size and depth of each well or the general specifications of any or dwater #4-20 feet deep, driven well 4 inche: casin dug well rocked up, 4 inch casing, electric pum	ther <b>Z</b>
drawal of groundwater	e type, size and depth of each well or the general specifications of any or dwater #4-20 feet deep, driven well 4 inche: casin dug well, rocked up, 4 inch casing, electric pum	ther g= P
drawal of groundwater  Section 2. The depth of water table #4-1  So far as it may be available, the works for the withdrawal of ground pump; #5-30 feet deep, and pressure tank.  The estimated amount of groundw #3-100,000 gallons, #4  The log of formations encountered	2 No. 3 above  18 feet; #5-28 Feet  e type, size and depth of each well or the general specifications of any or dwater #4-20 feet deep, driven well 4 inche: casin dug well, rocked up, 4 inch casing, electric pum  vater withdrawn each year #1-100,000 gals; #2-400,000 gallons; #5-200,000 gallons.  in the drilling of each well if available.	ther g= P
drawal of groundwater  Section 2. The depth of water table #4-1  So far as it may be available, the works for the withdrawal of ground pump; #5-30 feet deep, and pressure tank.  The estimated amount of groundw #3-100,000 gallons, #4  The log of formations encountered	e type, size and depth of each well or the general specifications of any or dwater #4-20 feet deep, driven well 4 inche: casin dug well, rocked up, 4 inch casing, electric pum each well are withdrawn each year. #1-100.000 gals: #2-400,000 gals: #2-400,000 galons:	ther g= P
drawal of groundwater  Section 1. The depth of water table #4-1  So far as it may be available, the works for the withdrawal of ground pump; #5-30 feet deep, and pressure tank.  The estimated amount of groundw #3-100,000 gallons, #4  The log of formations encountered	2 No. 3 above  18 feet; #5-28 Feet  e type, size and depth of each well or the general specifications of any or dwater #4-20 feet deep, driven well 4 inche: casin dug well, rocked up, 4 inch casing, electric pum  vater withdrawn each year #1-100,000 gals; #2-400,000 gallons; #5-200,000 gallons.  in the drilling of each well if available.	ther g= P
drawal of groundwater  See  The depth of water table #41  So far as it may be available, the works for the withdrawal of ground pump; #5-30 feat deep, and pressure tank.  The estimated amount of groundw #3100,000 gallons, #4  The log of formations encountered	18 feet; #5-28 Feet  e type, size and depth of each well or the general specifications of any or dwater #4-20 feet deep, driven well 4 inche: casin dug well rocked up, 4 inch casing, electric pum  vater withdrawn each year #1-100,000 gals: #2-400,000 gals: maked to the drilling of each well if available one Available	ther g= p
drawal of groundwater  Section 2. The depth of water table #4-1  So far as it may be available, the works for the withdrawal of ground pump; #5-30 feat deep, and pressure tank.  The estimated amount of groundw #3100,000 gallons, #4  The log of formations encountered No.  Such other information of a similar	18 feet; #5-28 Feet  e type, size and depth of each well or the general specifications of any or dwater #4-20 feet deep, driven well 4 inche: casin dug well rocked up, 4 inch casing, electric pum  vater withdrawn each year #1-100,000 gals; #2-400,000 gals; in the drilling of each well if available  one Available  ar nature as may be useful in carrying out the policy of this act, includent	ther g= p
drawal of groundwater  Section 20. The depth of water table#41  So far as it may be available, the works for the withdrawal of ground pump; #5-30 feet deep, and pressure tank.  The estimated amount of groundw #3100,000 gallons, #4  The log of formations encountered No.  Such other information of a similar reference to book and page of any	18 feet; #5-28 Feet  e type, size and depth of each well or the general specifications of any or dwater #4-20 feet deep, driven well 4 inche: casin dug well rocked up, 4 inch casing, electric pum  vater withdrawn each year #1-100,000 gals: #2-400,000 gals: maked to the drilling of each well if available one Available	ther g= p
drawal of groundwater  Section 2. The depth of water table#41  So far as it may be available, the works for the withdrawal of ground pump; #5-30 feet deep, and pressure tank.  The estimated amount of groundw #3100,000 gallons, #4  The log of formations encountered	18 feet; #5-28 Feet  e type, size and depth of each well or the general specifications of any or dwater #4-20 feet deep, driven well 4 inche: casin dug well rocked up, 4 inch casing, electric pum  vater withdrawn each year #1-100.000 gals: #2-400,000 gallons; #5-200,000 gallons.  in the drilling of each well if available  one Available  ar nature as may be useful in carrying out the policy of this act, include county record.	ther g= p
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drawal of groundwater  Section 2. The depth of water table#41  So far as it may be available, the works for the withdrawal of ground pump; #5-30 feet deep, and pressure tank.  The estimated amount of groundw #3100,000 gallons, #4  The log of formations encountered	18 feet; #5-28 Feet  e type, size and depth of each well or the general specifications of any or dwater #4-20 feet deep, driven well 4 inche: casin dug well rocked up, 4 inch casing, electric pum  vater withdrawn each year #1-100.000 gals: #2-400,000 gallons; #5-200,000 gallons.  in the drilling of each well if available  one Available  ar nature as may be useful in carrying out the policy of this act, include county record.	ther g= p

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

RECORDER'S OFFICE, SE

County Recorder

Tee \$2 eager

Denu!

GW 2	and the same of th			$\sigma_{\alpha}$ Approx	oved Stock Form	ı—State Publish	ing Co., Helena,	, Montana—419	33 3
File No	)	- 0°	CALLUES	# 103 100 m		1	45	r5W	
DUPLI	CATE	The street of the street		is to		OF MON			•••••••
	Top of Ground	1. 10 x b			TRATOR OF			CODE	
- 0	(Elev. above sea lev	rel)		Notice of					ter
		See . Market Market China		Approp	riation	by M	eans of	f Well	
27	aand, gravel			(Under Ch	apter 237,	Montana 8	Session Law	7s, 1961)	
-		(	Owner	Lorraine P.	Molitor	Addres	s Sh <b>eri</b> de	an. Monte	ana
31	gravel water	r	Oriller	Briggs Drig	Cor	Addres	s Billón	Montan	8.
		r	Date of	Notice of Appro	priation of	Groundwa	ter		·····
-		r	Date we	ell startedM	ay 2, 196	Date C	ompleted	May 4, 1	969
-		r	Type of	well dril	led	Equip	nent Used	cable t	ool
-			(dug, o	iriven, bored or		(Churi other	ı, arılı, rotar	y or	
		7	Water 1	Use: Domestic		nicipal 🔲	Other	☐ Ir	rigation 🛚
				Industrial	□ Dr	ainage 🏹	Stock	<b>X</b>	*.
<u> </u>				dicate on the d net with in drill	_				
<u> </u>		S	show de	epth at which w	ater is enco	ountered, t	hickness an	d characte	
-		b	earing	strata and heig	ht to which	. water rise	es in the we	ell.	
-		Size		Size and Weight of	From (Feet)	To (Feet)	P	ERFORATIO!	NS
		Hol	le	Casing			Kind Size	From (Feet)	To (Feet)
		•	6"	6 5/8	0	31	±264	28	30
L				• <u>,</u> 250			4x1.2	20	
-			,						
-									<u> </u>
	N		Sta	itic Water Level	for non-flo	wing Well		9	) feet
				ut-in Pressure f					
					_				
_		x		mping Water Le		•			•
-	w		-	scharge in gal. p					
-	"		Ho	w Testedba	iler	Leng	th of Test.	l hr.	·**************
-			Re	marks: (Gravel					
-									ll, and any number of
				acres in	rigated, if u	used for in	igation)	¥and	2acres
	SW 1/NEL Sec 30	The REW			<u>.</u>		•	raru -	r acres
-	Indicate location place of use, if			***************************************		••••••••	***************************************		***************************************
-	small square rep			***************************************			······		
	Show exact depth o	f bottom.			***************************************				****************
						Driller	's License	Number	148
						Driller	chard 's Signatur	Bry	79.1)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

1 RECORDER'S OFFICE, Ss. Madison County, Montana. Sied May 21 1969

at 815 o'clock a m. Mary a Myera

County Recorder

Deputy Deputy Ву. Fee \$2.00

Col . Tare again

1264 LANE 3

G C		Approved Stock Form—Sta	ate Publishing Co., Helena, Montana—42234
File No	*******		T.45R.5&&M.F.M.
DUPLICATE			County Madison
	•	STATE OF MONTANA	
		RATOR OF GROUNDWATER OE OF STATE ENGINEER	DECEIVED
			TECEIVED ter Rightspec 3 0 1963
(1. 18) (2. 18) (3. 18) (4. 18) (4. 18) (5. 18) (6. 18) (7. 18) (7		Vested Groundwa	1001)
		ter 237, Montana Session Laws,	STAIL ENGINEER
John W. Sp	pear and Joe Spe	ear Twir (Address	Bridges
(Nat	ne of Appropriator)	(Address	) (Town)
have appropriated	groundwater according	to the Montana laws in effect	prior to January 1, 1962, as follows:
N		0 Mh. hanafiaial uga an mhigh t	he claim is basedissubirrigation
			ine grant is neser
		3. Date or approximate date of	earliest beneficial use; and how continu-
			May 1865.
w	E		
		4. The amount of groundwater	r claimed (in miner's inches or gallons
	and	per minute). The total :	subirrigation enjoyed from the lands hereinafter
	desci	ribed.	
s : 1		to which water has been a	the acreage and description of the lands pplied and name of the owner thereof
	LQ R	Subirrigation of L by subdivisions in p	120 acres of land described aragraph 12 below.
Indicate point of a	ppropriation		
and place of use, if pos small square represen	ssible. Each ts 10 acres.	<del>-</del>	uch water from the ground and the loca-
	without w	subirrigation bene	ans of withdrawal fitting growing crops and grow well or profitably
7. The date of com	amencement and comple	tion of the construction of the	well, wells, or other works for with-
drawal of ground	dwater	1865. Mav.	
	·		
			1
works for the with	hdrawal of groundwater	subirriga	r the general specifications of any other
***************************************			
10. The estimated am	nount of groundwater w	vithdrawn each yearthe	total supply is necessary.
11. The log of format	tions encountered in the	e drilling of each well if availab	ole
••••••			
reference to book	and page of any county	y record and subirriget	ng out the policy of this act, including ed: Lots 3-4-Elswl. of uth of road SEL of
section 23	of section 36.	Section 25; NEANEL O T. 4S. R. 6W. M.P.M.	f section 26; NW± of section

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Madison County, Montana. o'clock 4 LOSAL BOOTES 0.34

File No.....

T...4S......R....5W....

DUPLICATE

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 6 1964 OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961

	1 75 - 13 1 Mb	7		
1	d Baril and Th	elma Barll	, of	
County of	Mad1son		State of Montana	4 4000 8 11.
have appro	-	r according to the Mo	ontana laws in effect prior to Janu	ary 1, 1962, as follows:
x x x s	X X X X X X X X X X X X X X X X X X X	ation for do lawn irri 3. Date or ous the 1925 as to 4. The am per minu 5. If used to which small	eficial use on which the claim is base conestic use, stock water lgation.  approximate date of earliest benefic use has been 1900 as to each other fourth well; contour of groundwater claimed (in ute). the total flow of for irrigation, give the acreage and h water has been applied and nagarden and lawn are a	rand garden and tial use; and how continu- the of three wells; inuous since.  miner's inches or gallons each whenever need description of the lands me of the owner thereof
and place of small square oumps; had been particular to the control of the contro	use, if possible. Each represents 10 acres. and pumps on to ed 3 with 6" te of commencement	6. The meation of e	ans of withdrawing such water from each well or other means of withdraw when ever-needed Elect sils. Wells are about h with La casing Suction of the well, wells, on paragraph 3.	val The botal flow ric power on two the feet deep; all on (cont on back) or other works for with
8. The dept	th of water table	uncertain		
9. So far a	as it may be availab or the withdrawal of	le, the type, size and	depth of each well or the general a	specifications of any other
WOLEN TO			deep	re_each_40_feet
10. The estin	mated amount of gro	oundwater withdrawn e	each year the total volum	re each 40 feet
10. The estin	mated amount of gro	oundwater withdrawn e	each yearthe total volum	re each 40 feet
10. The estin	mated amount of gro	oundwater withdrawn e	each year the total volum	re each 40 feet
10. The esting the state of the	of formations encount of growth of formation of a e to book and page ocur-claim to f	oundwater withdrawn entered in the drilling of similar nature as may f any county record	each yearthe total volume feach well if available	le when needed.
10. The esting the state of the	of formations encount of growth of formation of a e to book and page ocur-claim to f	oundwater withdrawn entered in the drilling of	each year the total volumer of each well if available	ticy of this act, including tration to announce contained in
10. The esting the state of the	of formations encount of growth of formation of a e to book and page ocur-claim to f	oundwater withdrawn entered in the drilling of similar nature as may f any county record	each yearthe total volume feach well if available	te when needed.  licy of this act, including tration to announce contained in
10. The esting the state of the	of formations encount of growth of formation of a e to book and page ocur-claim to f	oundwater withdrawn entered in the drilling of similar nature as may f any county record	each year the total volumer feach well if available to each well if available to each well in carrying out the power intend by this declar and the flow of water rees.  Signature of Owner Will Date	ticy of this act, including tration to announce contained in

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

No. 6 Continued:

nagy there the applied a fitting to the second

pipes lt inch in each well.

RECORDER'S OFFICE, SS. Madison County, Monitons Filed Dec. 31

9ec. 3/ 1963 at 2-5-4 (国)

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County Recorder Denni-( C. C. ) Fee 32

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av		Approved Stock Form—State Publish	hing Co., Helena, Montana—42234
File No		r	45 R 5 W
DUPLICATE		(	County Madison
	ADMINISTRA OFFICE	TATE OF MONTANA ATOR OF GROUNDWATER CODE E OF STATE ENGINEER	[]] DEC 30 1969
De	claration of (Under Chapte	Vested Groundwater I 237, Montana Session Laws, 1961)	Rightate Engineer
1. Robert	E. Haffy	nan, of Box 82 R	P.R. I, Sheridan
County of MAD 1.5 have appropriated groun	dwater according t	State of Mon 7.4.	to January 1, 1962, as follows:
n .			
	2.	The beneficial use on which the claim	n is based Domestic
	3.	Date or approximate date of earlies	
w	ε	ous the use has been Consta-	nt 5/nce 1867
	4.	The amount of groundwater claim per minute) 10 inches	Production of the production o
\$ 5 M		If used for irrigation, give the acr to which water has been applied	eage and description of the lands
W45Esec. 31 T. 45	R5W		***************************************
Indicate point of approp and place of use, if possible small square represents 10	. Each	The means of withdrawing such wa tion of each well or other means of the hand pump.	mithdrawal Electric
7. The date of commence	cement and completi	on of the construction of the well,	wells, or other works for with-
drawal of groundwate	r	1867 - casing p	viin in 1930
8. The depth of water tab	ne 25 - 50	f <del>f</del> +	
		size and depth of each well or the g	
works for the withdraw	valuable, the type, val of groundwater	Steel Cased - 6	inch = 50 ft
••••••••			<b>b</b>
10. The estimated amount	of groundwater wit	hdrawn each year 50,00	o gali
		irilling of each well if available	and the first of the second
reference to book and	page of any county	re as may be useful in carrying out	
	•••••••••••••••••••••••••••••••••••••••	<i>k</i>	OLJE HILL
		Signature of Owner A	1 27 1863
		Date.	March of family of

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

RECORDER'S OFFICE (SS. Madison County, Montana.)

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Denuty

File	No

Т	4-	S R	5	W	

County MADISON

DUPLICATE

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



**Declaration of Vested Groundwater Rights** 

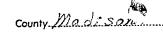
	<del>-</del>		237, Montana Session Laws, 1961)
			(Address) (Town)
Co ha	unty ofve appropriated groundwater according	ig to	State of
[.	×	2.	The beneficial use on which the claim is based HousiHuk D
		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
*	E		4
		4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
s/.w	′ 33° 45 5~	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	1/4 Sec T R		
and 1	place of use, if possible. Each square represents 10 acres.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	drawal of groundwater		on of the construction of the well, wells, or other works for with-
	20 5	77	
9. 5			ize And depth of each well or the general specifications of any other
		••••••	
10.			ndrawn each year 30,000 GAL.S App.
	The log of formations encountered in th	he d	rilling of each well if available
	reference to book and page of any coun	aty 1	e as may be useful in carrying out the policy of this act, including record
		••••••	Signature of Owner Help D. Kenton Date Dec 27, 796-3
			Wave market with a Vander of a land and a strain

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

RECORDER'S OFFICE, ss. Madison County, Montana. County Recorder Denu" Free \$



Developed after January 1, 1962

ADMINISTRATOR OF GROUNDWATER CODE APE 14 1977.

ADMINISTRATOR OF GROUNDWATER CODE APE 14 1977.

MONTANA WATER RESOURCES BOARD

LIGHTANA DEPARTMENT OF NATURAL ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well. depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montana Session	Laws, 1961, as amend	ed)	Top of	Ground	d (Eiev. above sea level)
This form to be prepared by driller, a by the owner with the County Clerk ar	From (Feet)	To (Feet)			
which the well is located, last copy to Please answer all questions. If not appli		h	0	125	surface dirt
form may be returned.	e me	115	17	boulders, gravel Asond	
Owner Harold Brown	For Administrator's U	se	17_	20	decomposed granite &gravel (with water)
Address Sheridan, Montana	File 42033 April 13	2,1922	20	110	decomposed granite & clay
•••••••••••••••••••••••••••••••••••••••	9:45 A.m.		ЦO	79	vellow clay
Mar 13,1972 Date well started	GW 1		79	80	sand & gravel ( water)
completed Mar. 14, 1972			<u> </u>		into clay
	ug, driven, bored or drilled)				
Equipment used Churn	drill Churn drill, rotary or other)	•••••			
Water Use: Domestic ^X Municipal		_			
Industrial 🗍 Drainage 🗍 O	ther []* Garden/Law	'n 🗆			
*Describe			_~~		
<b>USE:</b> If used for irrigation, industrial, state number of acres and location	drainage or other. Export of the data it.e. Lot,	plain, Block			
and Addition).		- 1			
ESTIMATED ANNUAL WITHDRAWAL 2,00					
	1				
Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATIONS Kind From				
6"   6-5/8"   1 up   80 2/	Size (Feet)	To (Feet)			
	None				
`					
N		2			
Stat Pun	tic water level	70 ft.*			
at .	gallons p	er minute,			
	asured <u>60</u> minutes after jan.	r pumping			
	easured from ground le	vel.			
	II developed byBailing	3			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ver Pump	HP			
	narks: (Gravel packing, o				
s pac	kers, type of shutoff)	······			
NW 14 NW 14 Sec. 75	*******				
T	. <u>3</u> )	••••••			
INDICATE LOCATION OF WELL AND P	LACE OF USE IF POSS	URIE			
EACH SMALL SQUARE REPRESENTS 40	ACRES.				
	Censleene	e			
Driller's Address P.O.Box 5, Millon	, Montana 59725				
	. 9	*******	<del></del>		Show exact depth of bottom

Brown, Harold Notice of Comp. of G.W.App Heans of Well 47033 RECORDER'S OFFICE Madison County, Montana 19 72

Clock a. m

County Recorder

12 April

Deputy, 2.00

element departed digitaristical metric to settlement of the settle

STORY THE WAR

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner.

Date.....

110.30.

1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

RECORDER'S OFFICE, SS. Madison County, Montana. SS. Filed See. 30 1

Denlit

G#	<i>j</i>	Approved Stock Form—State Publishing Co., Helena, Montana—12234
File	No	T 45 R 5W
DŪ	PLICATE	County MADISON
:		STATE OF MONTANA TRATOR OF GROUNDWATER CODE
		TRATOR OF GROUNDWATER CODE LID JAN 2 1964
	UFF.	STATE FUGINEED
	Declaration o	of Vested Groundwater Rights ENGINEER
	(Under Cha	pter 237, Montana Session Laws, 1961)
,	C. 334 TIT	(Address) SHERIDIAN
1	(Name of Appropriator)	(Address) (Town)
C h	ounty of MADASON ave appropriated groundwater accordin	State of 1770 1777 77 79 g to the Montana laws in effect prior to January 1, 1962, as follows:
	N	
		2. The beneficial use on which the claim is based Domes Tic -
	X	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been
W	Ε	
		4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 13 18 18 18 18 18 18 18 18 18 18 18 18 18
		per minute) 10 5AL PER MIN.
L		5. If used for irrigation, give the acreage and description of the lands
, , , , , , , , , , , , , , , , , , ,	s	to which water has been applied and name of the owner thereof
	1/4 Sec. 3.5 T. 45 R. 5 W	OWNED BY APPROPISIATER
and	icate point of appropriation place of use, if possible. Each	$A^*$
81118	ll square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
		Trump /2 M.P. JA PIVE
7.	The date of commencement and comp	letion of the construction of the well, wells, or other works for with-
	drawal of groundwater	1940
		ر م
8.	The depth of water table	
9.	So far as it may be available, the typ works for the withdrawal of groundwate	e, size and depth of each well or the general specifications of any other
	16 (7 )	DRILLED WELL / PUMP
10.	· ·	withdrawn each year 200 000 Gal Par YEAR
11,		ne drilling of each well if available NOT 19VAILABLE
12.	Such other information of a similar na reference to book and page of any coun	ture as may be useful in carrying out the policy of this act, including
	We	IL IS LOCATION ON ITNID
	WATER USED ON	
	•	Signature of Owner Couly Telion
		Date Dec. 30, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

28732 Carby Tilton

RECORDER'S OFFICE, Ss.

Madison County, Montana. Ss.

Filed L. 36 19 6 3

15 3:1-1-0'clock O. In

County Recorder

3y

Denuty

GW 2	•	Approved	Stock Form-	State Publishin	g Co., Helena.	Montanu-390	30
File No		a pp. com		Т	14	R 5.	
DUPLICATE				C	ounty/	R 5'	on
Top of Ground		ADMINIS' OI		OF MONT	ANA	Coleil 1	
- (Elev. above sea level	.)	Notice of					
		Approp	riation	by Me	eans A	EMAN	INEER
0 - 12 sandy silt		(Under Ch	apter 237,	Montana S	lession Law	vs, 1961)	
<b>- 1</b>	Owner	Ray Elser		Addres	s Sherid	lan, Mor	tana
<b> -  </b>	Driller.	Carl F. Hol	lenst <b>e</b> i	ne <b>r</b> ddres	_s Dillor	. Monte	ına
12 -30 boulders, gravel	Date of	Notice of Appro	priation of	Groundwa	ter <b>%%</b> %	<del>;,,</del>	
& sand	Date we	ell startedOct	-10,196	3Date Co	ompletedS	ot.15.1	1963
	Type of (dug, d drilled	driven, bored or	ed	Equipn (Churn other)	ı, drill, rotar	Dhurn Dr	111
- 30 30 50 50	Water 1	Use: Domestic Industrial		nicipal [	Other Stock		rigation 🗌
- 38-42 gravel & sand	strata n Show de	dicate on the d net with in drill epth at which w	ing, such a ater is enco	s soil, clay, ountered, tl	, shale, gra hickness an	vel, rock or d character	r sand, etc.
finished at 42 ft.	bearing	strata and heig	nt to which	water rise	es in the w	еш.	
·	Size of Orilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	<u> </u>	ERFORATION	
6		6" 0.D. Galv. 10.5	2º abo	ve L2	Kind Size Non	From (Fect)	To (Feet)
		pounds	* .				
-							
N	St	atic Water Level	for non-flo	wing Well.		10	feet.
	7	ut-in Pressure f					
	- 1	unping Water Le	_				
	1	scharge in gal. I					,01 1(1111110)
		ow TestedE					
	[						
	_   Ne	emarks: (Gravel tion of other s	place of u	se of groun	adwater if	not at wel	li, and any number of
	_	acres ir	rigated, if	used for ir	rigation)	***	
Indicate location of well ar place of use, if possible. Each	ıd		•••••				
small square represents 10 acre	s.	******	*************	•••••			
Show exact depth of bottom.				se <u>No.9</u> Driller	's License	Number	
				6 0	-111	of 1	4

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please arswer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

28130

RECORDER'S OFFICE,
Madison County, Montana.
Filed Sec 5 County Recorder Deputy

GW 2			Approved	Stock Form-S	icare Puppidhin	: Co., Helena,	Montana-390	36
File No	ATE WATER CONSE	RVATIO	N BOARD	w	T.	#	75 V	·····
DUPLICATE	MÂY 2 19 Bine McE	Jerm <b>ott</b>			OF MONT	co., Helena,	Place	202V
. · ·	Butzerin McN Boyle Mor Darlinton Sulli	ton	ADMINIS'	TRATOR O			CODE	
(Elev. above sea l	Dickert)		lotice of					er
_ 0-4 surface	dirt & clay		Approp (Under Cha			<del></del>		
	Ov	vnerR	y Elser &				dan, Mo	ntana
_	D _v	Drain	arl F. Hol	lenstei	nen adres	Dillo	n, Mont	•
l4-37 clay, b	AMARS oulders and Fi							
- gra	Da	ite wel	l started Jan.	19,1966	Date Co	ompleted. J	an 21,1	966
	Ту	pe of	well Drilled		Equipn	nent Used.C	hurn Dr	111
-	(	(dug, di drilled	riven, bored or		(Churn other)	ı, drill, rotar	y or	
37-48 sandy	clay W	ater U	se: Domestic Industrial		nicipal [	Other [ Stock [		rigation 🗌
finished in at 48'			icate on the di et with in drilli	-				
	Sh	low de	oth at which was strata and heigh	ater is enco	untered, t	hickness and	d character	
	Size of		Size and	From	To	<del></del>	ERFORATION	
-	Drilled Hole		Weight of Casing	(Feet)	(Feet)	Kind	From	To
	6"		6" blk	l' up	48•	Size	(Feet)	(Feet)
_			18.97 lb std, butt weld				. :	
			WGIG					
	N	Sta	tic Water Level	for non-flo	wing Well		** *******	15 feet.
		Shu	ıt-in Pressure f	or Flowing	Well*	***	***************************************	······
		Pur	nping Water Le	vel	18 fee	et at	20 gal. 1	per minute.
			charge in gal. p	er min. of	flowing we	ell****	***************************************	
_ w	E	Ho	w Tested ba1	Ler	Leng	th of Test.	1 hr.	***************************************
		Rer	narks: (Gravel tion of	place of us	se of grow	ndwater if	not at wel	ll, and any
-	1						ř.	number of
71W4 71W4 Sec	6 TH 8 R.59		acres ir	rigated, if 1	used for ir	rigation)	173475°	****************
Indicate locati	ion of well and if possible. Each		***********	••••••••	***************************************		****************	
	epresents 10 acres.		***************************************	······	***************************************	•	***************************************	*
Show exact depth	of bottom.		***************************************		********	nse No.		
				1	6	111.	_	
				سن	790. h	ナノトノバ	.(0)	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

GII.	Approved Stock Form-State Publishi	ing Co., Helena, Montana—38496 🐗 33 36
File No	· .	T 45 R 50
DUPLICATE		County Madison
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER CODE	DECLIAEL
	OFFICE OF STATE ENGINEER	11 2/3: 19 1962 U
	GW File No DUPLICATE	File No  DUPLICATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE

# Declaration of Vested Groundwater RightsTATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

Els	er and Sons Inc.		Sheridan, Mo	ont.
Cou	Name of Approx nty of Madiso	opriator) <b>M</b>	(Address) State of Montana	(Town)
have	e appropriated groundw	ater accordin	g to the Montana laws in effect prior	to January 1, 1962, as follows
		2	. The beneficial use on which the claim domestic and stock water	
	<del>                                      </del>	3	. Date or approximate date of earliest tinuous the use has been 1923	beneficial use; and how con
,		E		and the second s
,		4	The amount of groundwater claimed per minute)	n.
	s	5	. If used for irrigation, give the acreag to which water has been applied an	e and description of the lands d name of the owner thereo
<b>社</b>	NW Sec 36 T 45 R 5W			
nd pla	point of appropriation ace of use, if possible all square represents M		. The means of withdrawing such wa location of each well or other means electric pump situa	ter from the ground and the
7. The dray			on of the construction of the well, we 1923 dug well	ells, or other works for with
8. The			-	
9. So f	far as it may be availab ks for the withdrawal o dug well elect	le, the type, f groundwate ric pump	size and depth of each well or the generoused total depth 25 feet.	ral specifications of any other
*******				
	•		rithdrawn each year250.,000	
	•		e drilling of each well if available	
*******			not available	
refe	rence to book and page o	of any county	e as may be useful in carrying out the	
				ons Inc.
			Signature of Owner	resident

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Date NOV 15/1962

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	RDER'S OFFIC n County, Monta	E,	•
Filed	//ov. 13	19	
it	44.07 o'cl	ock 2 m	. /
	and S. s	Pearole	hy
	Count	y Recorder	
33. —	ne - Arrible.		
£ 349 \$_	7-14	Deputy	

GW 2	N.		Approve	d Stock Form-		ng Co., Helena,		1111
File N	0				-	4 S.,		
DUPL	CATE		ADMINIS		OF MONT	Count Z		VEM
	Top of Ground		01	FFICE OF	STATE T	NGINEER	JAN 19	1965 リ
F	(Elev. above sea level	)	Notice of	Compl	etion c	f Grou	ndwat	er
<u> </u>			Approp	riation	by M	earts! of	Mell	GINEER
	3					Session Law		
1_	0-IN surface dirt	Owner	Robert Mars	gh	Addres	s Sberid	an. Mo	ntane
<u> </u>	3-10 sand clay & grave	a 7	Carl F. Ho				-	
<b>-</b>	·							M44
			f Notice of Appro	<del>-</del>				
<b> </b>		Date v	well startedAug.	23,196	LDate Co	ompleted. Av	ig.26,1	964
			of wellDrilled driven, bored or	3		nent Used(		rill
	10-36} sand gravel	drill			other)		<b>0.</b>	
_	& boulders very tight	Water	Use: Domestic Industrial		nicipal [	Other [ Stock [		rigation 🔲
-	Aeta ordio			<del>_</del>			-	
-			ndicate on the di met with in drilli	-				
			depth at which wa g strata and heigl					of water-
上	<u></u>	Jean III	g straca and noigi					
	finished at $36\frac{1}{2}$ ft.	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)		RFORATION	
		Hole	Casing	<b>.</b>		Kind Size	From (Feet)	To (Feet)
_		6"	6" blk st	l'up	ود		j	
<u> </u>			seamless		36 _충 ፣	Nor	16	
-			1					
<b> </b>				 			<u> </u>	
<b> </b>	N	s	tatic Water Level	for non-flo	wing Well		杼	feet.
		7	hut-in Pressure fe		_			
		1						
_		P	umping Water Lev	vel	<b>L</b> Qfee	t at	<b>≓.0</b> gal. p	er minute.
_		E D	ischarge in gal. p	er min. of	flowing we	ll		
-	W	T H	low Tested	bailer	Leng	th of Test	l hr	
-		R	emarks: (Gravel				-	•
						idwater if i ormation, in		
			aeres irr	rigated, if	used for ir	rigation)iti	F45	
_	ES NW Sec. 36 T45 RS	5W	40205 112					
-	Indicate location of well	and	••••••	***************************************	•••••••••••••••			
-	place of use, if possible. E small square represents 10 ac		•		······	<b></b>		······
-	Show exact cepth of bottom.		***************************************		••••••	•••••	••••••	
اسبيكا بيناها	I amou aways cabett of passage.				Lico Driller	rae IIO. 's License N	9 Iumber	
					001	11/1	1	
				"	A /	<i>L.L.</i> / /	,	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

31230 Robert Mar

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Madison	County,	Montana.	<i>§</i> 33.	
	County,	Montana.	.} ^{33.} 194	617
Madison Filed	County,	//	19_	<u>6</u> 17
Filed_	County,	//	19 <u></u>	211'
	County,	Montana.		5UT
Filed_	County,	o'clock	26	3
Filed_	County,	o'clock	194 G.	3
Filed_	County,	o'clock	Records	Sir.
Filed_	County,	o'clock	Records	3
Filed.	County,	o'clock	Records	Sir.
Filed.	County,	o'clock	Records	Sir.
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Filed.	County,	o'clock	Records	Sir.

gw L	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	THS R5W
OUPLICATE	County Madison
Declarati	STATE OF MONTANA  MINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  JAN 3 1964  on of Vested Groundwater Rights  der Chapter 237, Montana Session Laws, 1961) 11 LING IN ERR
1 Warren M. Swager, Jr.	and Carol Lee Swager, of Sheridan (Address) (Town)
County of Madison	State of <b>Hontana</b>
have appropriated groundwater a	according to the Montana laws in effect prior to January 1, 1962, as follows:
One well located on Adre Tract 95, Sherid	ous the use has been Potal flow of wells hereinafte described.
One well located on Lot 11, Block 8 Original Townsite, Sheridan	4. The amount of groundwater claimed (in miner's inches or gallons per minute)The total amount of flow of each of two wells.
s  14 Sec THS R5-W  Indicate point of appropriation and place of use, if possible. Each mail square represents 10 acres.	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof One well is used for domestic purposes and to irrigate that portion of Acre Tract 95 cwned by the undersigned; the other is used for domestic purposes and to purposes and to purpose and to purpose and to regard the flock 8 Origin Townsite of Sheridan, amended plat.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Wells are both well constructed and are permanently installed.
7. The date of commencement an drawal of groundwater	d completion of the construction of the well, wells, or other works for with-
8. The depth of water table	risble.
works for the withdrawal of grow	the type, size and depth of each well or the general specifications of any other undwater. Wells are both estimated at 55 feet deep.
0. The estimated amount of ground	dwater withdrawn each year. The total flow when required.
	ed in the drilling of each well if available
reference to book and page of an Acre Tract 95 is situ	ailar nature as may be useful in carrying out the policy of this act, including my county record. The well used to irrigate said land in ated thereon; and the well used to irrigate Lot 11, ridan, is located thereon.  Namer M. Swoger. G. Signature of Owner Land Land Surager.
	Date December 30, 1963.
hree copies to be filed by the owner	with the County Clerk and Recorder of the county in which the well is located.
	applicable, so state, otherwise the form will be returned.
•	
Figural to the County Clerk and Realines and Geology, and Quadruplicate	peorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of a for the Appropriator.

RECORDER'S OFFICE, ss. Madison County, Montana. County Recorder

Denutr

County Madison Twp. 4.5 Rge. 4 W

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
iL.	Theres Charles R.	DW 4	29011	
16	Lenk Willis		28726	
16	Teck Willisand Son		28727	
17	Elser Ray	2m3	28274	
17	Potts Daly T	244	29051	
19	Breed Relief	1244	24825	
19	Breagh life f	97 Well	24826	
19	Breech Clark	494	24824	
19	Brack alfut (Pat) +	121 2	30626	
	Breach mary E.		3000,-	······································
19	Branch Donald II.	yw2	47675	
19	Buch Doreld II.	122	47674	
19	Elser Glen G.	724	27167.	
19	Elser Wesley	244	26974	
19	0 1 10 6	242	50192	· · · · · · · · · · · · · · · · · · ·
<i>L</i> /	Philade Jay Diexard		01/2	
19	Eulenk Mardell F.	722	20193	· · · · · · · · · · · · · · · · · · ·
7_		12 / Z	20173	
30	Cubank Mardell 7	4 - 1		
	Luck Tusi	224	28344	
<u>19</u>	Rust Cameron I	374	28379	
19	Rust Caneron G.	274	28378	<del></del>
19	Rust Carron D.	2W4	28377	· · · · · · · · · · · · · · · · · · ·
19_	Enlark Jay Dear and	19W3	50194	<del></del>
	Eubank Mardell I	10000		
20	Giber Ceril	272	25331	· · · · · · · · · · · · · · · · · · ·
20	Habe H. H.	2114	283 47	· · · · · · · · · · · · · · · · · · ·
20	Talson James L.	12W3	28737	
21	Baker Selax Mr. + mes	244	28789	
23	11.5 Faust Service	57 Will Long	11742	<del>`\</del>
23	U.S. Forest Surice Branch Malter	5 1 Well Long	17741	
30	Branch Walter	224	28207	
30	Luck Edine or	12 W4	78901	
	Luck Cecelia			
30	Luck Sus	2W2	26461	
31	Brack albert	br4	24823	
34	The Ages Dallis D and	19W4	28829	
	Hadges Nellie C.			
			1	
			-	

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Approved Stock Form-State Publishing Co., Helena, Montana-42234

T. 45 R. 4W M.P.M.

File No....

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Madison

## Declaration of Vested Groundwater Rights- ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropria	tor) (Address) (Town)
ounty of Madison	State of Montana
ive appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is basedstockwater
	appropriation.
	C. Date an arrangement date of a plicet has efficient age, and have applica-
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 3.000 and the use and how continuous the use has been 3.000 and the use and the us
	ous the use has been 1373 continuous since.
4	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) one-fourth gallon per minute-
	to many months to the total State of the Sta
<b>x</b>	
المنامات المسامات	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
· <b>s</b>	O
.45SE Fec4. T 4S R 4W	
cate point of appropriation	***************************************
place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
n aquare represents to seres.	tion of each well or other means of withdrawal
	spring
drawal of groundwater	completion of the construction of the well, wells, or other works for with-
	·
The depth of water table	unknown
	e type, size and depth of each well or the general specifications of any other
	-0-
The estimated amount of grounds	vater withdrawn each year
The log of formations encountered	in the drilling of each well if availableQ.
	AL VALVE VICTOR DE L'ANDRE L'A
Such other information of a simil	ar nature as may be useful in carrying out the policy of this act, including
reference to book and page of any	county record by this declaration the undersigned into
laim the total flow of.	that certain spring on the SEASEA of section 4. T.
m	thly above and referred to in the preceding paragre
	$\mathcal{A}$
	Signature of Owner Kag 11 / Cony
	Signature of Owner Stan 17 Danny Date December 31, 1963.
ee copies to be filed by the owner w	ith the County Clerk and Recorder of the county in which the well is located.
nge engwer all exections. If not an-	olicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24665 29011 Sharks PHerry

RECORDER'S OFFICE, SS Madison County, Montana.

	and the second s
	16
JW 3	Approved Stock Form—State Publishing Co., Helena, Montana—42199
File No	T 4.5 R 4 W
DUPLICATE	County Madison
	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE  JAN 2 1964
	OFFICE OF STATE ENGINEER
	STATE ENGINEER
Notice of Com	pletion of Groundwater Appropriation Without Well
(Unde	er Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater Junean 1945  Owner Willis Fund Address Sheridan, Montane  Contractor (if any) Self  Address of Contractor June as above
1	Date Started Joseph 19Date Completed James Mices
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable & seg out three separate

Indicate point of appropriation and place of use, if possible.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

grazing season lack year

Signature of Owner Willis Yun K

Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

28726 Fellio Tema Millia Final John Maritan James de abord. Dans RECORDER'S OFFICE, less Madison County, Montana.) than to water

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Madison County, Montana.)

Filed 1 3**y** Denui-DI CHERRY

Date of Appropriation of Groundwater DECS 1963
Owner RAX ELSER Address Streniams Notice
Contractor (if any)

Address of Contractor Mane
Date Started LX LX 126 Date Completed fung 1761

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable RESERVAIN VINGE

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use.

Sec. 17. THS R/W
Indicate point of appropriation and place of use, if possible.

By Man of Gallery Can finature

Signature of Owner Bay Man Sept
Signature of Owner Bay Man Date 12-3-63

This form to be prepared by contractor (if any), otherwise by the ewner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

28274

RECORDER'S OFFICE, S. Madison County, Montana.

Filed eve. 17

County Recorder

W.			

File No.....

DUPLICATE

Approved Stock Form-State Publishing Co., Helena, Montana-42234
m H- R Hw 11
County El V
MONTANA JAN & MOR JU
GROUNDWATER CODE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

STATE ENGINEER

STATE ENGINEER

STATE ENGINEER

## Declaration of Vested Groundwater Rights

John T. Potts	) of 585 W. S South, Salt Lake City (Town)
County ofhave appropriated groundwater accordance	State of
N N	9. The beneficial was on which the alaim is based
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of M. nes and Geology, and Quadruplicate for the Appropriator.

RECORDER'S OFFICE, SS. Madison County, Montana. Ss. Filed Dec. 31

County Recorder

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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Septiment

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RECORDER'S OFFICE, ss. Madison County, Montana. _o'clock . t 10:36 County Recorder Deputy 2 四十二年

Fil			Approved Stock Form-State P	ublishing Co., Montana—38496				
	e No			T. 4 > R. 4 W				
DU	IPLICATE	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE DECE VE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1965 TATE ENGINEER						
		<del></del>						
1	Albert Bra	ach	, of	Sheridan				
	County of	e of Appropriator) Madison	(Address)  State of MC	Sheridan (Town) ntana prior to January 1, 1962, as follows				
	nave appropriated	r groundwater according	g to the Montana laws in effect	prior to danuary 1, 1902, as follows				
		2.	The beneficial use on which the To water stock and to	e claim is based				
		3.	Date or approximate date of tinuous the use has been	earliest beneficial use; and how con lay 1898 e to date.				
w	19	E	JOH VIII LOUS US	e co uace.				
		4.	The amount of groundwater of	laimed (in miner's inches or gallon				
			per minute) 42 gallons p	laimed (in miner's inches or galloner minute.				
	s	5.	to which water has been app	acreage and description of the land lied and name of the owner there				
SW	1.14 <b>SE</b> Sec. 19. T	45 14W	SEE Sec. 19, IWD. 4	South, Range 4 West t Braach				
and	licate point of ar	if possible.						
Eac acr	ch small square re	presents 10 6.	location of each well or other spring - Natural flo	nch water from the ground and the means of withdrawalImproved.  M. Located NEL SWI SEL.  M. Range 4 West M.P.M.				
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; auplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

24824

What Seas

RECURDER'S OFFICE, SS. Madison County, Montana. County Recorder Deputy

2 100

9W 2	Approved Stock Form-State Publishing Co., Helena, Montana-39318						
File No	STATE OF MONTANA						
Top of Ground	OFFICE OF STATE ENGINEER OCT 9 1964						
(Elev. above sea level	Notice of Completion of GroundwaterNEEF Appropriation by Means of Well						
	(Under Chapter 237, Montana Session Laws, 1961)						
-	Owner Albert (Fat) Breach Address Sheridan, Montana						
- 0-6 surface dirt silty clay	Drille Carl T. Hollensteiner Address Dillon, Mont.						
	Date of Notice of Appropriation of Groundwater.						
6-58 Boulders, gravel s							
	Type of well Churn, bored or (Churn, drill, rotary or drilled)  Equipment Used Churn Drill (Churn, drill, rotary or other)						
- 58-68 gray sand & clay	Water Use: Domestic ☐ Municipal ☐ Other ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Stock ☐						
	: [1] :						
	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.						
- 68-70 gravel, sand & boulders	Show depth at which water is encountered, thickness and character of water- bearing strata and height to which water rises in the well.						
	ize of Size and From To PERFORATIONS						
	brilled Hole Casing (Feet) (Feet) Kind From To Size (Feet) (Feet) Size (Feet) To Orange (Feet) (Feet) (Feet)						
	Static Water Level for non-flowing Wellfeet.						
	Shut-in Pressure for Flowing Well						
	Pumping Water Level 56 feet at 20 gal. per minute.						
_	Discharge in gal. per min. of flowing well						
-   W	How Tested Length of Test 1						
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of						
	acres irrigated, if used for irrigation)						
- 545/5£1/4 Sec.19 T.4.5. R.4.4.  Indicate location of well and	<u>o</u> . a						
- 545/5E14 Sec.19. T.45 R.44 Indicate location of well and place of use, if possible. Each small square represents 10 acres	<u>O</u> . d h						
Indicate location of well and place of use, if possible. Each	0. d h s.						
Indicate location of well and place of use, if possible. Each small square represents 10 acres	<u>O</u> . d h						

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

30826

RECORDER'S OFFICE. \
Madison County, Montana.

County Recorder

AUG 4 1972.

County MAJON

DRILLER'S LOG

STATE OF MONTANA

NOTICE OF COMPLETION OF GROUNDWATER CODE

MONTANA WATER PESOURCES BOARDMONTANA DEPARTMENT OF NATURAL dicate t' a character, color, thickMESOURCES AND COMSERVATION ness of strata such as soil, clay, sand,
gravel, shale, sandstone, etc. Show

APPROPRIATION BY MEANS OF STRATES.

APPROPRIATION BY MEANS OF WELL

Developed after Janua: , 1, 1962

height to which water rises in well.

(Under	Chapter 237	Montana	Session	Laws, 1961	, as amend	ded)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in								To (Feet)		
which the well is located, last copy to be retained by driller.  Flease answer all questions. If not applicable, so state, otherwise the								135	Action, mount out	
form may be returned.  Pond S. Bracch								7.	The company would be common palegraph	
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*Describe										
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	number of				•					
and A	Addition)	************					}			
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